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PRODUCTION OF STORAGE BATTERIES,
MOBILE GENERATORS IN USSR PLANTS

ASK STORAGE BATTERY PLANT NEAR LEAD SOURCE -- Alma-Ata, Kazakhstanskaya Pravda,
24 Oct 52

Lead used for building storage batteries is shipped from Altayskiy Kray to
Leningrad, Pechel'sk, and Tyumen; and from there it is returned to Kazakhstan,
Siberia, and the Far East in the form of plates.

The building of a storage battery plant in Altayskiy Kray would eliminate
the unproductive transportation of metal over distances of thousands of kilo-
meters. Moreover, ebonite cases for storage batteries can be built in Ust'-
Kamenogorsk, thus making it possible to produce complete storage batteries from
local raw materials.

EXCEEDS FOURTH-QUARTER PLAN -- Alma-Ata, Kazakhstanskaya Pravda, 5 Nov 52

The Alma-Ata Storage Battery Plant has fulfilled the 1952 fourth-quarter
plan 154 percent.

PRODUCE LIGHTER MOBILE GENERATOR -- Moscow, Kinomekhanik, Sep 52

In July 1952, the Kiev Kinap Plant began the production of a new reduced-
weight model of the PES-750-1 Kiev mobile power unit weighing 60 kilograms. The
unit is designed to supply power for cinema projectors, for lighting purposes,
and other uses which do not require over 750 watts.

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ODESSA PLANT BUILDS GENERATORS -- Moscow, Kinomekhanik, Sep 52

The Odessa Kinap Plant is producing the single-phase, alternating current GPK-20 generator, weighing 43 kilograms, for the KES-3 electric power unit. The above 50-cycle generator generates a 115-volt, 7-ampere current, and has a rated power of 750 watts.

TIMBER MANAGERMENTS RECEIVE MOBILE POWER UNITS -- Moscow, Moskovskaya Pravda, 10 Dec 52

The Likino Machine Building Plant, Orekhovo-Zuyevskiy Rayon, has shipped five mobile PES-60 electric power units to timber managements of the Komi ASSR.

MOBILE POWER UNITS FOR FARMS -- Tallin, Sovetskaya Estoniya, 13 Dec 52

The Tambov Machinery Plant, Ministry of State Farms, is building mobile electric power units for state farms.

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